

# WEST Search History for Application 10563550

Creation Date: 2009111713:41

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
comparative adj2 genomic adj hybrid\$	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ ) and (aneuploid\$ or (chromosom\$ near5 copy adj number))	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) ) and (array or microarray or particle or bead)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) ) and (competitive or compete)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) ) and (limit? near3 probe)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) ) and (excess near3 probe)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ ) and (competitive or compete)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
		ADJ	YES		11-17-2009

(comparative adj2 genomic adj hybrid\$ and (competitive or compete) ) and (( comparative adj2 genomic adj hybrid\$ ) or CGH) same (competitive or compete))	PGPB, USPT, EPAB, JPAB, DWPI				
(comparative adj2 genomic adj hybrid\$ and (competitive or compete) and ((comparative adj2 genomic adj hybrid\$ or CGH) same (competitive or compete)) ) not (comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (competitive or compete) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (competitive or compete) ) not ( ( comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (limit? near3 probe) ) or (comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (excess near3 probe) ) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (competitive or compete) ) and ((limit\$ or quanti\$ or amount) adj2 probe)	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009
(comparative adj2 genomic adj hybrid\$ and (competitive or compete) and ((limit\$ or quanti\$ or amount) adj2 probe) ) not ( ( comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (competitive or compete) ) or (comparative adj2 genomic adj hybrid\$ and (competitive or compete) and ((comparative adj2 genomic adj hybrid\$ or CGH) same (competitive or compete)) not comparative adj2 genomic adj hybrid\$ and (aneuploid\$ or (chromosom\$ near5 copy adj number)) and (array or microarray or particle or bead) and (competitive or compete) ) )	PGPB, USPT, EPAB, JPAB, DWPI	ADJ	YES		11-17-2009